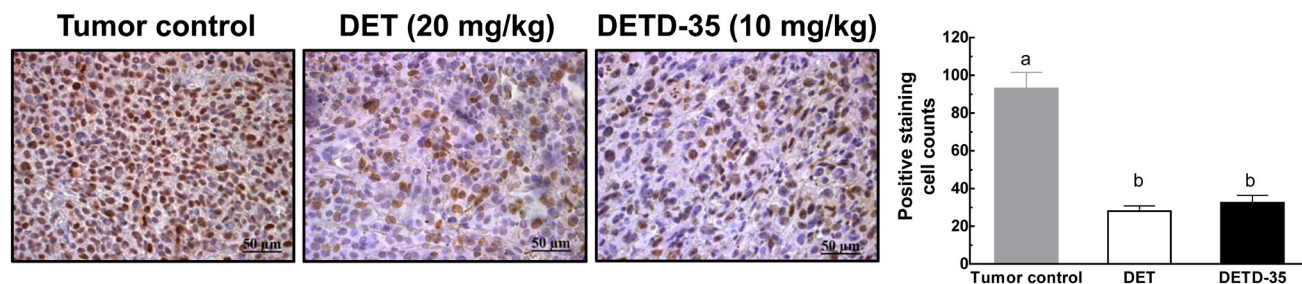


Phytoagent deoxyelephantopin derivative inhibits triple negative breast cancer cell activity by inducing oxidative stress-mediated paraptosis-like cell death

SUPPLEMENTARY FIGURE



Supplementary Figure 1: Histological examination of proliferation marker Ki-67 expression in tumor tissues of mice with or without compound treatment. Representative immunohistochemistry images of tumor sections from each group for staining with Ki-67 and quantification of the Ki-67-positive staining cells from mouse tumor tissue sections of *in vivo* MDA-MB-231 xenograft study. Data are mean ± SEM, $n = 3$. Different letters represent significant differences (one-way ANOVA, $P < 0.05$).